

Today's Menu

 ~ 20¢

 ~ 15¢

 ~ 30¢

 ~ 50¢

 ~ 25¢

Look at the items in the menu and their prices.
Then answer the questions below!

Kelly ordered a  and . She gave you \$1.

How much change do you give her?

Meghan ordered an , a , and . She gave you \$1.

How much change would you give her?

Jack ordered  and . He gave you \$1.50.

How much change would you give him?

Anna ordered a , a , a , and an .

She gave you \$2. How much change
would you give her?



CRACK THE CASH CODE!

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

12.

Crack the **CASH CODE** and reveal what Benjamin Franklin had to say about saving up **BIG MONEY!**

Add up the cash in each of the boxes, then write your answer in the corresponding blanks. Copy the numbers from the blanks in order into the top row of the secret message squares to crack the code! To help you get started, we already filled in some of the blanks.

- | | |
|-------------------|--------------------|
| 1. <u> </u> ¢ | 7. <u> </u> ¢ |
| 2. \$ <u> </u> . | 8. <u> </u> ¢ |
| 3. <u> </u> ¢ | 9. \$ <u> </u> . |
| 4. <u> </u> ¢ | 10. <u> </u> ¢ |
| 5. \$ <u> </u> . | 11. \$ <u> </u> . |
| 6. <u> </u> ¢ | 12. \$ <u> </u> . |

7		3	6							
A		P	E							
11	1									
I	S									

A	B	C	D	E	F	G	H	I	J	K	L	M
7	14	20	4	6	10	17	22	11	25	13	16	19
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
9	18	3	12	8	2	24	21	1	15	26	5	23

Answer Key: 1. 7¢ 2. \$3.69 3. 95¢ 4. 27¢ 5. \$1.64 6. 11¢ 7. 1¢ 8. 7¢ 9. \$3.69 10. 95¢ 11. \$6.78 12. \$9.64
 Secret Message: A penny saved is a penny earned.

CANDY COINS



Jared loves candy! On his way home from school, he stops at the candy store.

Before he picks out his candies, Jared needs to figure out how much money he has to spend. **Here's what he has in his pockets:**



1. How much money does Jared have to spend? Add up the coins. \$ _____



2. Chocolates are Jared's favorite, so he'll buy as many as he can get. Peppermints are his least favorite, so he'll only buy a few.
How much of each candy can Jared buy?

Chocolate: _____ **Lollipops:** _____ **Peppermints:** _____

3. How much money does he have left over? \$ _____